

What's The Mini Fellowship About?

A guided 30 day course where we cover the Imaging on MRI of all the structures in and around the Elbow.

By the end of the mini fellowship you should be much more Confident to Assess and Report Elbow MRI.

What Do We Cover?

All the relevant Elbow Anatomy, Pathology, Clinical and Imaging findings so that you know *Where to Look, What to Look For and How to Report them more confidently*.

How Do You Learn It?

Daily posts with a combination of text, images, videos, dicoms, quizzes and the ability to ask questions to Dr Ravi throughout the course to guide you and clear your doubts.



Guided Learning



Anatomy



Pathology



Knowledge



Dicoms



Videos



Ask



Badges



Who's Teaching



Dr Ravi, is the Director of Radiology
Education Asia and a Senior Consultant
Radiologist from Australia now in
Singapore. He has been teaching MSK and
Spine MRI for over 10 years and his aim in
the courses is not just accumulating facts,
but for you to be reporting more
confidently.

His method of teaching is to simplify, without losing the essential things we need to know. For you to easily recognise the important anatomy, the relevant macroscopic pathology which helps to understand the imaging findings and for you to know where to look and what to look for. All of these help you to report a scan with Confidence and issue reports that you are proud of and will be respected by referrers.





What Will You Learn in the Mini-Fellowship

1. SEQUENCES AND PLANNING

 Learn which Sequences to use & how to best plan the scans.

2. NORMAL VARIANTS

· Learn to recognize & report the various normal variants that mimic the Pathology.

3. BICEPS TENDON

· Learn the anatomy, pathology and the Imaging appearance of Biceps tendon disorders. Tendinosis, tears, avulsions, & bony changes. Where to look, what to look for and how to report.

4. BRACHIALIS

· Anatomy, pathology and the Imaging appearance of Brachialis tendon disorders. Tendinosis, tears, avulsions, bony changes and the Lacertus Fibrosus. Where to look what to look for and how to reports.

5. TRICEPS

· Learn the anatomy, pathology and the Imaging appearance of Triceps Itendon disorders. Tendinosis, tears, avulsions and bony changes Where to look, what to look for and how to report.

6. BURSAE

 Recognize the various bursae around the elbow. Anatomy, pathology and the Imaging appearance of Bursal disorders. Where to look, what to look for and how to report.

7. LATERAL EPICONDYLITIS & THE **COMMON EXTENSOR ORIGIN**

- · Learn the Anatomy, pathology and the Imaging appearance of the Common Extensor Tendons.
- · How to recognise, assess and report lateral Epicondylitis & tears and their relationship to the Lateral Collateral Ligament. Where to look, what to look for and how to report.

8. LATERAL COLLATERAL LIGAMENT (LCL)

· Learn the Anatomy, pathology and the Imaging appearance of the

CPD FOR THE COURSE

various components of the LCL & their relationship to the Common Extensor Origin, Recognise & Assess Strains, Tears and Common extensor tear extensions.

9. POSTERO LATERAL ROTATORY **INSTABILITY (PLRI)**

· Anatomy, pathology and the Imaging appearance of PLRI. What is it and Why does it matter? Learn where to look, what to look for and how to report.

10. MEDIAL EPICONDYLITIS AND THE COMMON FLEXOR ORIGIN

- · Learn the Anatomy, pathology and the Imaging appearance of the Common Flexor Tendons.
- · How to recognise, assess and report Medial Epicondylitis and tears. Where to look, what to look for and how to report.

11. ULNAR COLLATERAL LIGAMENT (UCL)

· Learn the Anatomy, pathology and the Imaging appearance of the various components of the UCL. Recognize & Assess Strains, Tears and Avulsions. Where to look, what to look for and how to report.

12. ULNAR NERVE NEURITIS

· Learn the Anatomy, pathology and the Imaging appearance of the Ulnar Nerve at the elbow. Entrapment and Neuritis. Where to look, what to look for and how to report.

13. POSTERIOR INTEROSSEOUS **NERVE**

· Learn the Anatomy, pathology and the Imaging appearance of the Posterior Interosseous Nerve and how to recognise and assess entrapment. Where to look, what to look for and how to report.





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30 CPD Hours for web-based learning by the Royal Australian and New